

Sub B1  
6. (Amended) The organic electroluminescence element described in Claim 1 wherein the slopes are formed by installing a projection made of an insulating raw material on a substrate forming the cumulate body.

7. (Amended) The organic electroluminescence element described in Claim 1 wherein the slopes are formed by making the electrode layer formed on the substrate side forming the cumulate body in a shape having a projection corresponding to the slopes.

REMARKS

Claims 1-11 are pending. By this Preliminary Amendment, claims 3-7 are amended to remove multiple dependencies. Prompt and favorable examination on the merits is respectfully requested.

The attached Appendix includes marked-up copies of each rewritten claim (37 C.F.R. 1.121(c)(1)(ii)).

Respectfully submitted,

  
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Attachment:  
Appendix

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## APPENDIX

## Changes to Claims:

The following are marked-up versions of the amended claims:

3. (Amended) The organic electroluminescence element described in Claim 1 ~~or~~ 2 characterized by the fact that the protruding height of the organic luminous layer by the slopes is larger than the thickness of the organic luminous layer.

4. (Amended) The organic electroluminescence element described in ~~one of~~ Claims 1 ~~to~~ 3 characterized by the fact that the protruding height of the organic luminous layer by the slopes is larger than the total value of the thickness of one of the anode layer and the cathode layer and the thickness of the organic luminous layer.

5. (Amended) The organic electroluminescence element described in ~~one of~~ Claims 1 ~~to~~ 4 characterized by the fact that a plural number of the slopes are formed evenly arranged on the surface.

6. (Amended) The organic electroluminescence element described in ~~one of~~ Claims 1 ~~to~~ 5 wherein the slopes are formed by installing a projection made of an insulating raw material on a substrate forming the cumulate body.

7. (Amended) The organic electroluminescence element described in ~~one of~~ Claims 1 ~~to~~ 5 wherein the slopes are formed by making the electrode layer formed on the substrate side forming the cumulate body in a shape having a projection corresponding to the slopes.